

**RECEIVED
CENTRAL FAX CENTER****PATENT****JUN 18 2009****Amendments to the Claims:**

The listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-25 (Canceled).

26. (Previously Presented) A method as recited in claim 27, wherein the operational condition indicates at least that the wireless communication circuitry is operating on an incoming call.

27. (Previously Presented) A method for operating a pair of eyeglasses having wireless communication circuitry and an operation indicator, said method comprising:

monitoring the wireless communication circuitry to determine an operational condition of the wireless communication circuitry; and

controlling the operation indicator based on the operational condition of the wireless communication circuitry as determined by said monitoring,

wherein the operational condition indicates at least whether the wireless communication circuitry is in use,

wherein the eyeglasses further couples to at least one sensor,

wherein said method further comprises receiving sensor information from the at least one sensor, the sensor providing sensor information that pertains to a physical condition of the user, and

wherein said controlling operates to control the operation indicator based on the sensor information and based on the operational condition of the wireless communication circuitry.

PATENT

28. (Currently Amended) A method as recited in claim 27, wherein the operation indicator includes a plurality of light sources ~~is a light source~~.

29. (Cancelled).

30. (Cancelled).

31. (Cancelled).

32. (Previously presented) A method as recited in claim 27, wherein the at least one sensor is internal to the eyeglasses.

33. (Previously presented) A method as recited in claim 27, wherein the at least one sensor is attached to the eyeglasses.

34. (Previously presented) A method as recited in claim 27, wherein the at least one sensor is remote from the eyeglasses, and wherein the sensor information from the sensor is wirelessly supplied to the eyeglasses.

35. (Previously Presented) A method for operating a pair of eyeglasses having wireless communication circuitry and an operation indicator, said method comprising:

monitoring the wireless communication circuitry to determine an operational condition of the wireless communication circuitry; and

PATENT

controlling the operation indicator based on the operational condition of the wireless communication circuitry as determined by said monitoring,

wherein the operational condition indicates at least whether the wireless communication circuitry is in use,

wherein the eyeglasses further operatively couple to at least one sensor,

wherein said method further comprises receiving sensor information from the at least one sensor, the sensor providing sensor information that pertains to a mood of the user, and

wherein said controlling operates to control the operation indicator based on the sensor information and based on the operational condition of the wireless communication circuitry.

36. (Previously presented) A method as recited in claim 35, wherein the at least one sensor is internal to the eyeglasses.

37. (Previously presented) A method as recited in claim 35, wherein the at least one sensor is attached to the eyeglasses.

38. (Previously presented) A method as recited in claim 35, wherein the at least one sensor is remote from the eyeglasses, and wherein the sensor information from the sensor is wirelessly supplied to the eyeglasses.

39. (Previously presented) A method for operating a pair of eyeglasses having wireless communication circuitry and an indicator, the eyeglasses further operatively coupling to at least one sensor, said method comprising:

monitoring the wireless communication circuitry to determine an operational condition of the wireless communication circuitry, the operational

PATENT

condition indicating at least whether the wireless communication circuitry is in use;

receiving sensor information from the at least one sensor; and

controlling the indicator based on the operational condition of the wireless communication circuitry as determined by said monitoring and/or based on the sensor information as obtained by said receiving.

40. (Previously presented) A method as recited in claim 39, wherein the operational condition indicates at least that the wireless communication circuitry is operating on an incoming call.

41. (Currently Amended) A method as recited in claim 39, wherein the indicator comprises at least one [[a]] light source.

42. (Previously presented) A method as recited in claim 39, wherein the at least one sensor is internal to the eyeglasses.

43. (Previously presented) A method as recited in claim 39, wherein the at least one sensor is attached to the eyeglasses.

44. (Previously presented) A method as recited in claim 39, wherein the at least one sensor is physically separate from the eyeglasses, and wherein the sensor information from the sensor is wirelessly supplied to the eyeglasses.

45. (Previously presented) A method as recited in claim 39, wherein the sensor information from the at least one sensor pertains to an emotional condition of a user of the eyeglasses.

PATENT

46. (Previously presented) A method as recited in claim 39, wherein the sensor information from the at least one sensor pertains to a physical condition of the user.

47. (Previously presented) A method as recited in claim 39, wherein the sensor information from the at least one sensor is for a position of the eyeglasses and/or a position of a user of the eyeglasses.

48. (Previously presented) A method as recited in claim 39, wherein the sensor comprises a position sensor that provides position information.

49. (Previously presented) A method as recited in claim 39, wherein the wireless communication circuitry, the indicator and the at least one sensor are each partially internal to the eyeglasses.

50. (Previously presented) A method as recited in claim 39, wherein the eyeglasses interact with a base unit, and wherein the at least one sensor is operatively connected to the base unit.

51. (Previously presented) A method as recited in claim 39, wherein the indicator comprises a visual indicator configured to controllably provide at least one or more visual indications.

52. (Previously presented) A method as recited in claim 39, wherein the indicator comprises an audio indicator configured to controllably provide at least one or more audio indications.

PATENT

53. (Previously presented) A method as recited in claim 39, wherein the eyeglasses are configured to operate with at least one speaker, and wherein the at least one speaker produces audio output for the wireless communication circuitry.